10644806 CLS

Most Frequently Occurring Classifications of Patents Returned From A Search of 10644806 on July 28, 2004

22 250/288 5 250/282 4 250/281 3 250/309 2 250/283 Cross-Reference Classifications 11 250/281 10 250/282 9 250/288 9 250/423R 250/292 3 250/290 250/423P 2 250/252.1 2 250/283 2 250/287 2 250/299 2 250/309 2 250/423F 2 250/424 2 250/427 2 436/173 Combined Classifications 31 250/288 15 250/281 15 250/282 10 250/423R 5 250/292 250/309 4 250/283 3 250/287 250/290 3 250/423P 250/427 3 436/173 2 250/252.1 2 250/289 2 250/299 250/423F 250/424

Original Classifications

10644806 CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returne d

From A Search of 10644806 on July 28, 2004

31 250/288 (22 OR, 9 XR)

Class 250: RADIANT ENERGY

250/281 IONIC SEPARATION OR ANALYSIS 250/288 .With sample supply means

15 250/281 (4 OR, 11 XR)

Class 250: RADIANT ENERGY

250/281 IONIC SEPARATION OR ANALYSIS

15 250/282 (5 OR, 10 XR)

Class 250: RADIANT ENERGY

250/281 IONIC SEPARATION OR ANALYSIS

250/282 .Mèthods

10 250/423R (1 OR, 9 XR)

Class 250: RADIANT ENERGY

250/423R ION GENERATION

5 250/292 (1 OR, 4 XR)

Class 250: RADIANT ENERGY

250/281 IONIC SEPARATION OR ANALYSIS

250/290 .Cyclically varying ion selecting field means

250/292 ..Laterally resonant ion path

5 250/309 (3 OR, 2 XR)

Class 250: RADIANT ENERGY

250/306 INSPECTION OF SOLIDS OR LIQUIDS BY CHARGED

PARTICLES

250/309 .Positive ion probe or microscope type

4 250/283 (2 OR, 2 XR)

Class 250: RADIANT ENERGY

· 250/281 IONIC SEPARATION OR ANALYSIS

250/282 .Methods

250/283 ..With collection of ions

3 250/287 (1 OR, 2 XR)

Class 250: RADIANT ENERGY

250/281 IONIC SEPARATION OR ANALYSIS

250/286 .Ion beam pulsing means with detector

synchronizing means

250/287 ..With time-of-flight indicator

10644806 CLSTITLES

3 250/290 (0 OR, 3 XR) Class 250: RADIANT ENERGY 250/281 IONIC SEPARATION OR ANALYSIS
250/290 .Cyclically varying ion selecting field means 3 250/423P (0 OR, 3 XR) Class 250: RADIANT ENERGY 250/423R ION GENERATION . Photoionization type 3 250/427 (1 OR, 2 XR) Class 250: RADIANT ENERGY 250/423R ION GENERATION 250/427 . Electron bombardment type 3 436/173 (1 OR, 2 XR) Class 436: CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL TESTING 436/173 NUCLEAR MAGNETIC RESONANCE, ELECTRON SPIN RESONANCE OR OTHER SPIN EFFECTS OR MASS SPE CTROMETRY 250/252.1 (0 OR, 2 XR) Class 250 : RADIANT ENERGY 250/252.1 CALIBRATION OR STANDARDIZATION METHODS (1 OR, 1 XR) 250/289 · Class 250: RADIANT ENERGY 250/281 IONIC SEPARATION OR ANALYSIS
250/289 .With evacuation or sealing means 2 250/299 (0 OR, 2 XR) Class 250: RADIANT ENERGY 250/281 IONIC SEPARATION OR ANALYSIS
250/294 .Static field-type ion path-bending selecting means 250/298 .. Magnetic field path-bending means 250/299 ...With detector 250/423F (0 OR, 2 XR) Class 250 : RADIANT ENERGY 250/423R ION GENERATION 250/423F .Field ionization type 2 250/424 (0 OR, 2 XR) Class 250: RADIANT ENERGY

10644806_CLSTITLES ION GENERATION

250/423R 250/424

.Methods